



Applicant	:	John E. EDWARDS, Jr. et al.
Appl. No.	:	09/715,876
Examiner	:	S. Devi, Ph.D.
Docket No.	:	13361.4001

### **IN THE SPECIFICATION**

Please replace the paragraph located at Description of the Figures, p. 8, second paragraph, line 15 with the following paragraph:

Figure 2A-D shows the cell surface localization of Als1p on filaments of *C. albicans* by indirect immunofluorescence. Filamentation of *C. albicans* was induced by incubating yeast cells in RPMI 1640 medium with glutamine for 1.5 hours at 37°C. Als1p was detected by incubating organisms first with anti-Als1p mouse mAb followed by FITC-labeled goat anti-mouse IgG. *C. albicans* cell surface was also stained with anti- *C. albicans* polyclonal Ab conjugated with Alexa 594 (Molecular Probes, Eugene, OR). Areas with lighter yellow staining represent Als1p localization. (A) *C. albicans* wild-type. (B) *als1/als1* mutant strain. (C) *als1/als1* complemented with wild type ALS1. (D) P<sub>ADHI</sub>-ALS1 overexpression mutant.